


DEVICE CONTROL SYSTEM UTILIZING COMPUTER NETWORK

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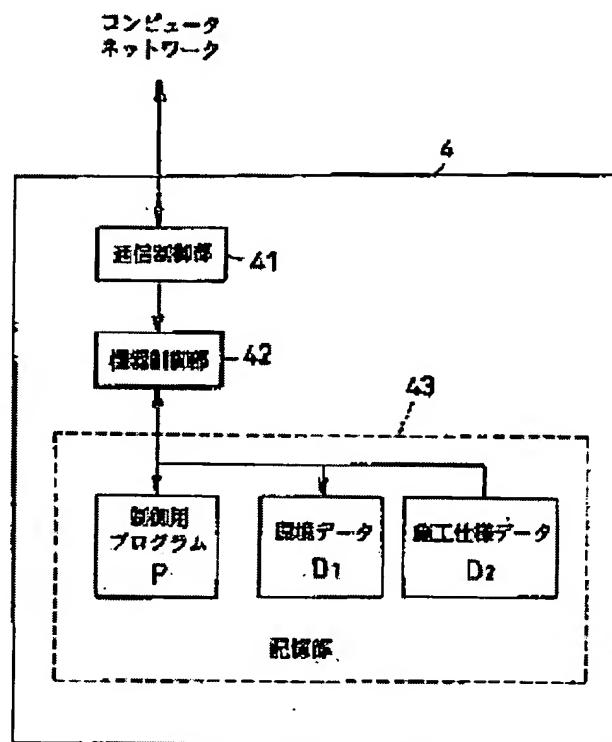
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Abstract of JP10304477

PROBLEM TO BE SOLVED: To provide a device control system in which updating of version hold of a control program for various appliances used in general home is conducted simply, quickly and economically without house-to-house canvassing.

SOLUTION: In a controller 4 for a control object device including a storage section 43 that stores a control program P, and a control section 42 that controls the operation of the control object device based on the control program P stored in the storage section 43, the controller 4 is connected to a computer network and the storage section 43 storing the control program P and consisting of an RAM rewrites the control program P, based on information supplied via the computer network.



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